INDICE A VOLUMINE 1

Autores

Baker, 44
Bernstein, R.B.; 4, 44
Bhagavantam, 5
Bridgman, 40
Cameron, 2
Cleveland; 1, 4, 6, 8, 13, 15, 22, 29, 36, 44
Debye, 28
Decker; 1, 22, 44
El-Sabban, 8
Feriglo; 6, 8, 11, 21, 29, 40
Friedel, 15
Gaydon, 28
Gordus, 44
Hawkins, 44
Heisenberg, 28
Herzberg, 28
Kisliuk, 14
McGee, 22
Meister; 1, 4, 6, 8, 13, 22, 40
Miller, 22
Orchin, 15
Otting, 14
Pontarelli, 4
Sheppard, 5
Sherman, 4
Simpson, 5
Townes, 14
Voelz; 4, 11, 13,40
Weber; 5, 11, 21,29, 40
Wilson, M.K., 44
Ziomek, 1

Formulas

CD_3Br, 43
CH_3Br, 43
$CDCl_3$, 44
CBr_3Cl, 40
CBr_2F_2, 44
$CBrF_3$, 22
CCl_3F, 43
CF_3I, 22
CH_2BrCl, 43
CH_2Cl_2, 44
$CHBrCl_2$, 43
$CHBr_2Cl$, 4
CHD_2Br, 43
CD_2BrCl, 43
$CDBrCl_2$, 43
$CDBr_2Cl$, 4
CH_2F_2, 43
CH_2I_2, 43
CBr_2F_2, 43
CHDBrCl, 43
C_2Br_6 (Br_3C-CBr_3), 43
C_2Cl_6 (Cl_3C-CCl_3), 43
C_2F_6 (F_3C-CF_3), 43
$C_2H_3Br_3$ (H_3C-CBr_3), 43
$C_2H_3Cl_3$ (H_3C-CCl_3), 8
$C_2H_3F_3$ (H_3C-CF_3), 43
$C_2H_4Br_2$ (BrH_2C-CH_2Br), 43
$C_2H_4Cl_2$ (ClH_2C-$CHCl_2$), 43
$C_2H_2Cl_4$ (Cl_2HC-$CHCl_2$), 43
$C_2O_2Cl_2$ (ClOC-COCl), 1
$C_2H_2I_2$ (IHC=CHI), 43
C_4H_2 (diacetyleno); 21, 40
C_6H_6 (dimethyld iacetyleno); 6, 43
C_8H_6 (dimethyltriacetyleno),.43
ClF_3, 11
GeF_4, 11
SiH_2Cl_2, 44
SiF_4, 13

Subjectos

Acetylenos; 5,6, 21, 40
Articulos mimeographate disponibile, 29
Assignationes; 1, 4, 6, 8, 22, 44
Assistentes de recerca, 3
Aurora boreal, 7
Capacitate caloric; 2, 4, 11, 13, 21, 22, 44
Commentos super Spectroscopia molecular, 18
Commission juncte pro spectroscopia,41
Conditiones Eckart, 8
Contento caloria; 2, 4,11, 13,21,22,44
Contributiones financiari; 16,20,39,46
Constantes de energia potential; 1, 4, 22, 40
Costo de production, 45
Dimethylpolyacetylenos, 10
Distribution de Spectroscopia molecular, 10
Empleo desirate, 3
Energia libere; 2, 4, 11,13,21,22,44
Entropia; 2, 4, 11, 13, 21, 22, 44
Ethanos substituite; 1, 8
Interlingua, 13 disveloppamento de,36
Investigationes in progresso, 43
Lectiones pro spectroscopistas embryonic; 29, 41, 45
Libros; 14, 15, 28, 46
Methanos substituite; 4, 22, 40, 44
Mundar de superfacies optic, 46
Nomenclatura, 15
Novas e commentos; 2, 5, 7, 9, 10, 15, 18, 25, 41, 44
Olefinos; 5
Orvus, 46
Prismas de CsBr, 25
Professor desirate, 7
Proprietates thermodynamic; 1,4,11,13, 21, 22, 44
Regulas de selection 29, 41;
--fundamentales, 30
--combinationes, 41
--harmonicos nondegenerate, 45
Reimpressiones recipite; 16, 25
Scientia international, 9
Spectros infrarubie; 1, 4, 6, 22, 44
Spectros microundic; 10, 14
Spectros Raman; 1, 4, 6,14, 15, 44
Spectros ultraviolette; 15
Spectroscopista desirate; 5, 7
Subventiones pre-e post-doctoral; 3,41
Summarios de articulos completate; 1, 4, 6, 11, 21
Symposio de Ohio State; 2, 7, 25
Theoria de gruppos, 5
Tractamentos del coordinates normal; 1, 4, 23, 40